

# JUSTIN SACBIBIT

2A Software Engineering

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## SUMMARY OF QUALIFICATIONS

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<b>Programming Languages</b>	Objective-C, JavaScript, Swift, C++, C#
<b>APIs &amp; Protocols</b>	iOS SDK, Node.js, Express, Mongoose, JSON, REST
<b>Tools</b>	XCode, Git, vim, Bash

- Passionate self-starter with initiative and the desire to learn
- Quick to learn unfamiliar technologies and adapt to changing environments
- Motivated team player who understands and follows instructions with ease and minimal supervision

## EXPERIENCE

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<b>Wattpad</b>	April 2014 - August 2014
<i>iOS Developer</i>	<i>Toronto, ON</i>

- Programmatically implemented a redesign of the iOS native user profile
- Contributed to implementation of key features such as the ability to archive stories
- Improved availability of data through caching, and investigated excessive server calls
- Worked with designers to improve the user experience and eliminate usability issues
- Helped ensure code quality by writing unit tests and participating in code reviews
- Analyzed and resolved major bugs, crashes, and performance issues

## PROJECTS

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<b>Casa</b>	September 2014 - Present
<i>iOS Client</i>	<i>Hack the North</i>

- Service being developed to provide students with an easy way to find sublets based on key criteria
- Utilized third party frameworks like AFNetworking, Bolts, Facebook KVO, Google Maps SDK
- Assisted backend developer by defining requirements and providing documentation for REST API

<b>omi</b>	August 2014 - Present
<i>REST API &amp; iOS Client</i>	<i>Personal Project</i>

- Application being developed to help people keep track of who owes them what
- Utilizing Express, Mongoose, and Passport to build a back-end web server on Node.js
- Planning native iOS client which will apply knowledge of interfaces and asynchronous networking

## EDUCATION

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<b>University of Waterloo</b>	September 2013 - Present
Candidate for Bachelor of Software Engineering, Class of 2018	

### Relevant Courses

- **CS138:** Introduction to elementary data structures and their implementation in C++
- **ECE150:** Introduction to the fundamentals of object oriented programming with C#